

APR 18 2000

combining the mixture (I) in a pressurized vessel at a pressure that is 15 psi above atmospheric pressure and heating the mixture to at least 800 degrees Fahrenheit for at least 30 minutes;

cooling the mixture; and

• after the mixture is cooled, adding a stabilizer which

*b* ~~includes~~ <sup>comprises</sup> 10 weight percent of the total weight of mixture (I).

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☒ Cancel claim 2 without prejudice.

☒ Add new claim 7 as follows:

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*4.7.* A composition of matter useful for the treatment of killing microorganism and human skin diseases, produced by the steps consisting of:

*Ag* combining sulfuric acid of 98 percent purity in a 1 to 2 volume ratio with distilled water and urea in a ratio of 2.77 lbs. of urea per gallon of distilled water to provide mixture (II);

combining the mixture (II) in a pressurized vessel at a pressure that is 15 psi above atmospheric pressure and heating the mixture to at least 800 degrees Fahrenheit for at least 3 hours;

cooling the mixture; and

• after the mixture is cooled, adding a stabilizer which  
*b* ~~includes~~ <sup>comprises</sup> 10 weight percent of the total weight of mixture (II).

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☒ Please amend claims 3 and 4 as follows:

*A*

*13*